ELSEVIER

Vol. 212, issues 1–2, 15 August 2003

CONTENTS

Journal of the Neurological Sciences

www.elsevier.com/locate/jns

Abstracted/indexed in: Biological Abstracts (BIOSIS) – Chemical Abstracts – Current Awareness in Biological Sciences (CABS) – Current Contents/Life Sciences – EMBASE – Index Medicus – Medline – Neurosciences Citation Index – Pascal et Francis (INST-CNRS) – PubMed – Reference Update (via Research Information Systems) – Research Alert – Science Citation index – Science Citation Index – Expanded (SciSearch or ISI Web of Science)

Full text available in ScienceDirect®

Original Articles

The midlatency auditory evoked potential P50 is abnormal in Huntington's disease
E.Y. Uc, R.D. Skinner, R.L. Rodnitzky and E. Garcia-Rill (USA) 1

Chronic active VZV infection manifesting as zoster sine herpete, zoster paresis and myelopathy
Y. Morita, Y. Osaki, Y. Doi, B. Forghani and D.H. Gilden (Japan, USA) 7

Detection of the 14-3-3 protein in the cerebrospinal fluid of Japanese multiple sclerosis patients presenting with severe myelitis
J.-i. Satoh, M. Yukitake, K. Kurohara, H. Takashima and Y. Kuroda (Japan) 11

^{1}H-NMR spectroscopy combined with pattern recognition analysis reveals characteristic chemical patterns in urines of MS patients and non-human primates with MS-like disease
B.A. 't Hart, J.T.W.E. Vogels, G. Spijksma, H.P.M. Brok, C. Polman and J. van der Greef (The Netherlands) 21

Video-assisted thoracoscopic extended thymectomy and extended transsternal thymectomy (T-3b) in non-thymomatous myasthenia gravis patients: remission after 6 years of follow-up
R. Mantegazza, F. Baggi, P. Bernasconi, C. Antozzi, P. Confalonieri, L. Novellino, L. Spinelli, M.T. Ferrò, E. Beghi and F. Cornelio (Italy) 31

Early pregnancy factor treatment suppresses the inflammatory response and adhesion molecule expression in the spinal cord of SJL/J mice with experimental autoimmune encephalomyelitis and the delayed-type hypersensitivity reaction to trinitrochlorobenzene in normal BALB/c mice
B. Zhang, M.D. Walsh, K.B. Nguyen, N.C. Hillyard, A.C. Cavanagh, P.A. McCombe and H. Morton (Australia) 37

Gait dynamics in Parkinson's disease: relationship to Parkinsonian features, falls and response to levodopa
J.D. Schaafsma, N. Giladi, Y. Balash, A.L. Bartels, T. Gurevich and J.M. Hausdorff (Israel, USA) 47

Coagulation–fibrinolysis abnormalities in patients receiving antiparkinsonian agents
Y. Sato, M. Kaji, N. Metoki, H. Yoshida and K. Satoh (Japan) 55

Multi-unit activity suppression and sensorimotor deficits after endothelin-1-induced middle cerebral artery occlusion in conscious rats
S. Moyanova, R. Kirov and L. Kortenska (Bulgaria) 59

Viliuisk encephalomyelitis: intrathecal synthesis of oligoclonal IgG
A.J.E. Green, T.M. Sivtseva, A.P. Danilova, V.L. Osakovsky, V.A. Vladimirtsev, M. Zeidler, R.S. Knight, F.A. Platonov, A. Shatunov, V.P. Alekseev, V.G. Krivoshapkin, C.L. Masters, D.C. Gajdusek and L.G. Goldfarb (UK, Russia, USA, Australia, France) 69

Identification of a novel *KRIT1* mutation in an Italian family with cerebral cavernous malformation by the protein truncation test
V. Marini, L. Ferrera, A. Dorcaratto, G. Viale, P. Origone, C. Mareni and C. Garrè (Italy) 75

Genetic, clinical and pathological studies of CADASIL in Japan: a partial contribution of Notch3 mutations and implications of smooth muscle cell degeneration for the pathogenesis
Y. Santa, E. Uyama, D.H. Chui, M. Arima, S. Kotorii, K. Takahashi and T. Tabira (Japan) 79

Activation of a residual cortical network during painful stimulation in long-term postanoxic vegetative state: a $^{15}O-H_2O$ PET study
J. Kassubek, F.D. Juengling, T. Els, J. Spreer, M. Herpers, T. Krause, E. Moser and C.H. Lücking (Germany) 85

Diurnal locomotor activity and oxidative metabolism of the suprachiasmatic nucleus in two models of hepatic insufficiency
L. Lopez, J.M. Cimadevilla, M.A. Aller, J. Arias, M.P. Nava and J.L. Arias (Spain) 93

Short Communication

Extensive bihemispheric ischemia caused by acute occlusion of three major arteries to the brain
N. Hagiwara, K. Toyoda, S. Fujimoto and Y. Okada (Japan) 99

Calendar of Events 103

Instructions to Authors 105